

JCS FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	ATTY. DOCKET NO. <b>PER-005-PAP</b>	APPLICATION NO. <b>10/658,154</b>
	APPLICANT <b>Burgener, et al.</b>	
	FILING DATE <b>September 8, 2003</b>	GROUP <del>2838</del> <b>2816</b>

**U.S. PATENT DOCUMENTS**

[illegible]

**OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)**

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
THE	Maxim Integrated Products, "Charge Pumps Shine in Portable Designs", published March 15, 2001, pages 1-13.
THE	Texas Instruments, "TPS60204, TPS60205, Regulated 3.3-V, 100-mA Low-Ripple Charge Pump, Low Power DC/DC Converters", published February, 2001, Revised September 2001, pages 1 -18.
THE	Sam Nork, "New Charge Pumps Offer Low Input and Output Noise" Linear Technology Corporation, Design Notes, Design Note 243, published November 2000, pages 1-2
THE	Linear Technology, "LTC1550/LTC1551L: Low Noise Charge Pump Inverters In MS8 Shrink Cell Phone Designs", published December 1998, pages 1-2
THE	Lance Lascari, "Accurate Phase Noise Prediction in PLL Synthesizers", Applied Microwave & Wireless, <del>pages 96-98</del> , published May 2000, <del>pages 90, 92, 94 and 96.</del>

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EXAMINER <i>Terry L. Engler II</i>	DATE CONSIDERED <i>11.17.04</i>
<p>*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.</p>	